

Supplementary Information

Table S1. Serotypes and genetic determinants for antibiotic resistance, and virulence factors in the studied CAMP-negative isolates.

№	Serotype	Antibiotic resistance genes		Virulence factors genes
		Macrolides/Lincosamides	Tetracyclines	
1	1a	<i>ermC+mefA+msrD</i>	<i>tetM</i>	<i>cfb, scpB</i>
2	5	<i>ermB+ermA/Tr</i>	<i>tetM</i>	<i>cfb, scpB, cyle</i>
3	5	-	<i>tetM</i>	<i>cfb, scpB, cyle</i>
4	3	<i>ermC+ermA/Tr</i>	<i>tetM</i>	<i>cfb, scpB, cyle</i>
5	3	<i>ermC+ermA/Tr</i>	<i>tetM</i>	<i>cfb, scpB, cyle</i>
6	1a	<i>mefA+merfE+msrD</i>	<i>tetM</i>	<i>cfb, scpB, cyle</i>
7	4	<i>ermA/Tr</i>	<i>tetM</i>	<i>cfb, scpB, cyle</i>
8	1a	-	<i>tetM</i>	<i>cfb, scpB, cyle</i>
9	1a	<i>ermA/Tr</i>	<i>tetO</i>	<i>cfb, scpB, cyle</i>
10	NT	-	<i>tetM</i>	<i>cfb, scpB, cyle</i>
11	NT	-	<i>tetM</i>	<i>cfb, scpB</i>
12	3	<i>ermB</i>	<i>tetM</i>	<i>Cfb cyle</i>
13	1a	<i>ermB+Ica(C)</i>	<i>tetM</i>	<i>cfb, scpB, cyle</i>
14	5	<i>ermB</i>	<i>tetM</i>	<i>cfb, scpB, cyle</i>